

# Review of: "Yield Forecasting Model for Maize Using Satellite Multispectral Imagery Driven Vegetation Indices"

Jhon Lennon Bezerra da Silva<sup>1</sup>

<sup>1</sup> Universidade Federal Rural de Pernambuco

**Potential competing interests:** No potential competing interests to declare.

All corrections and suggestions are highlighted in the manuscript entitled: "Yield Forecasting Model for Maize Using Satellite Multispectral Imagery Driven Vegetation Indices," which is attached.

There are questions about:

1. Mainly improve the maps in figures 1 and 2.
2. Highlight some factors in the methodology, such as highlighting the wavelengths of the multispectral bands used in NDVI.
3. Figures 3 and 5, from the NDVI maps, can be better understood using the same color scales.
4. Figure 4 needs to adjust the equations, inserting a period instead of a comma.
5. Adapt parts of the text to the main standards.
6. References must follow the standard standards, where they must all have the DOI.